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13. The method of claim 11 for producing a first generation hybrid soybean seed wherein a soybean plant produced by growing the seed of soybean variety 93B87 is the female parent.
14. The method of claim 11 for producing a first generation hybrid soybean seed wherein a soybean plant produced by growing the seed of soybean variety 93B87 is the male parent.
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- 3 sub 93B87
18. An F<sub>1</sub> hybrid soybean plant, or parts thereof, grown from the seed of claim 17.
20. The method of claim 19 wherein plant breeding techniques are selected from the group consisting of: recurrent selection, mass selection, bulk selection, backcrossing, pedigree breeding, restriction fragment length polymorphism enhanced selection, genetic marker enhanced selection, and transformation.
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31. The method of claim 30 wherein plant breeding techniques are selected from the group consisting of: recurrent selection, mass selection, bulk selection, backcrossing, pedigree breeding, restriction fragment length polymorphism enhanced selection, genetic marker enhanced selection, and transformation.
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- sub 93B87
35. The method of claim 31 for producing a first generation hybrid soybean seed wherein a soybean plant having all the morphological and physiological characteristics of soybean plant 93B87 is the female parent.
36. The method of claim 33 for producing a first generation hybrid soybean seed wherein a soybean plant having all the morphological and physiological characteristics of soybean plant 93B87 is the male parent.
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39. The method of claim 38 wherein plant breeding techniques are selected from the group consisting of: recurrent selection, mass selection, bulk selection, backcrossing, pedigree breeding, restriction fragment length polymorphism enhanced selection, genetic marker enhanced selection, and transformation.
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- sub 93B87
43. An F<sub>1</sub> hybrid soybean plant, or parts thereof, grown from the seed of claim 42.